

200 T 40 n T 40 n 200 T

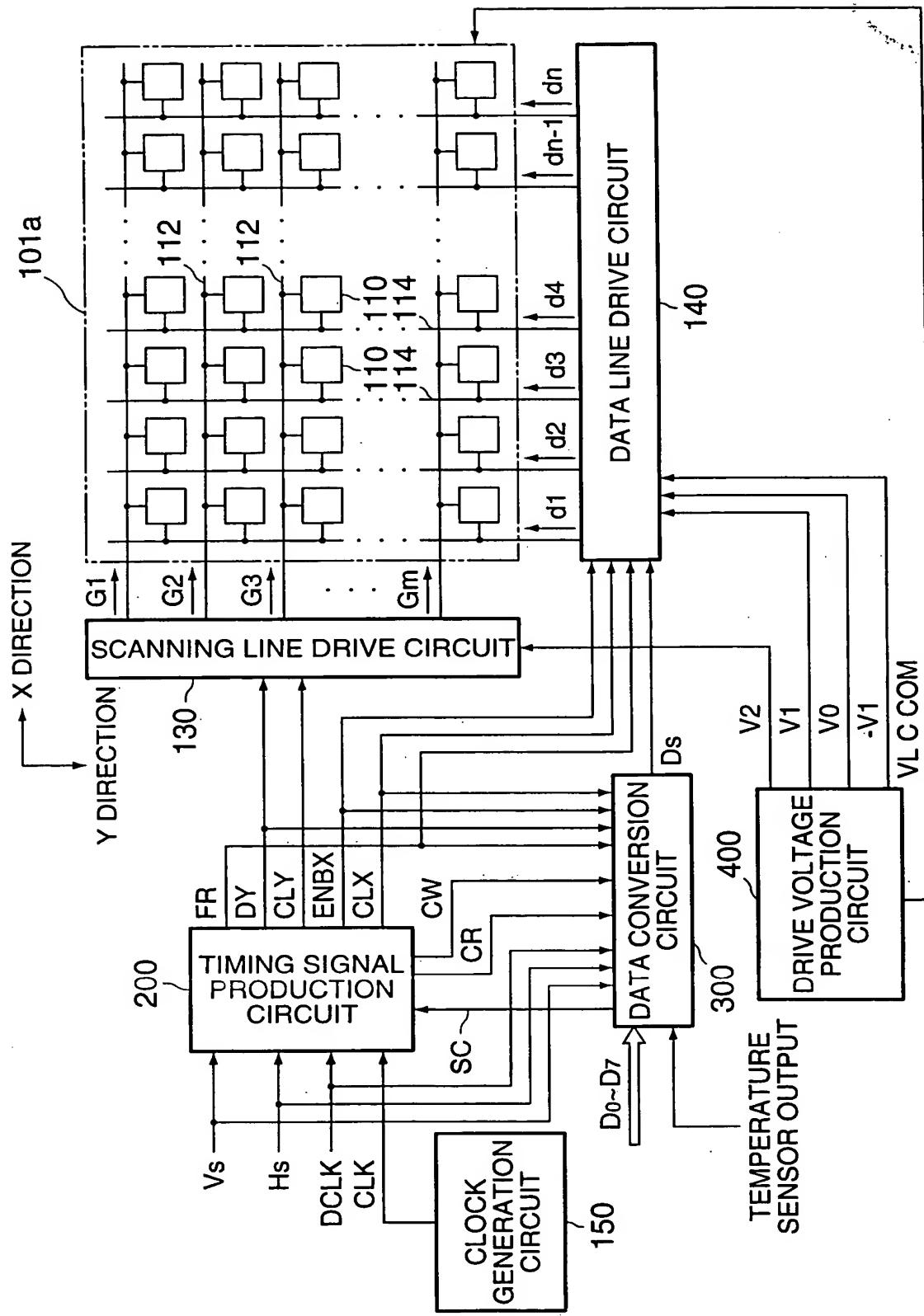


FIG. 1

2025 RELEASE UNDER E.O. 14176

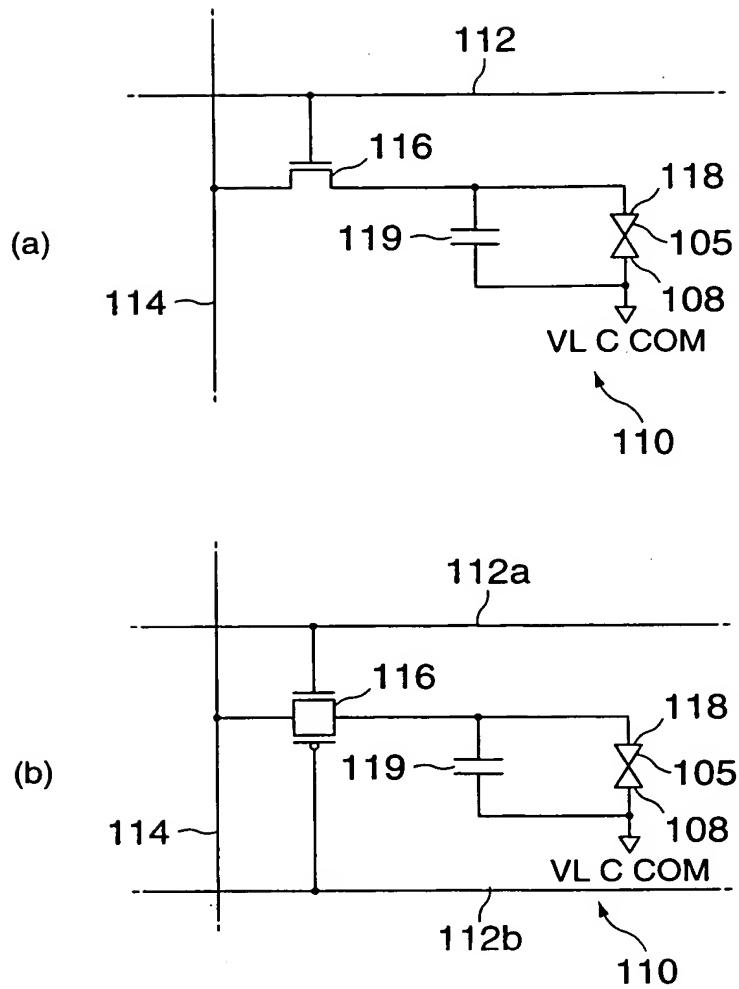


FIG. 2

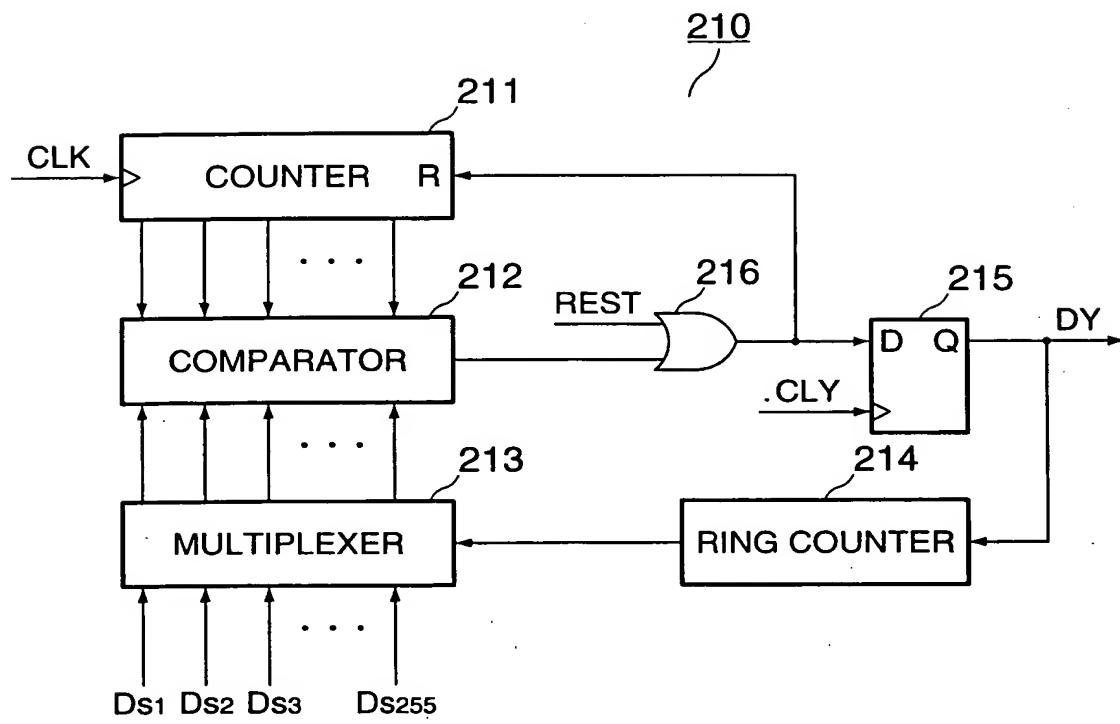


FIG. 3

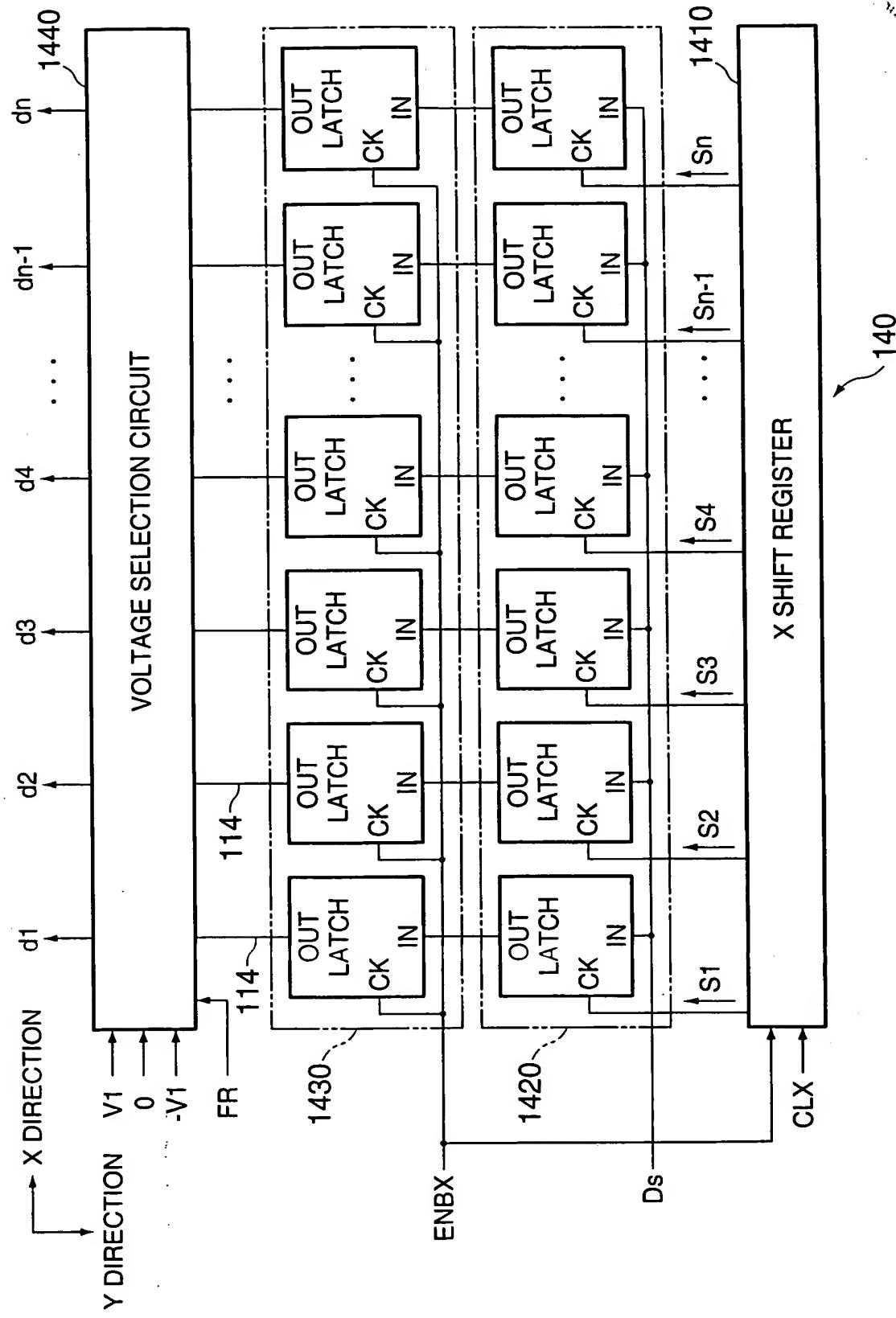


FIG. 4

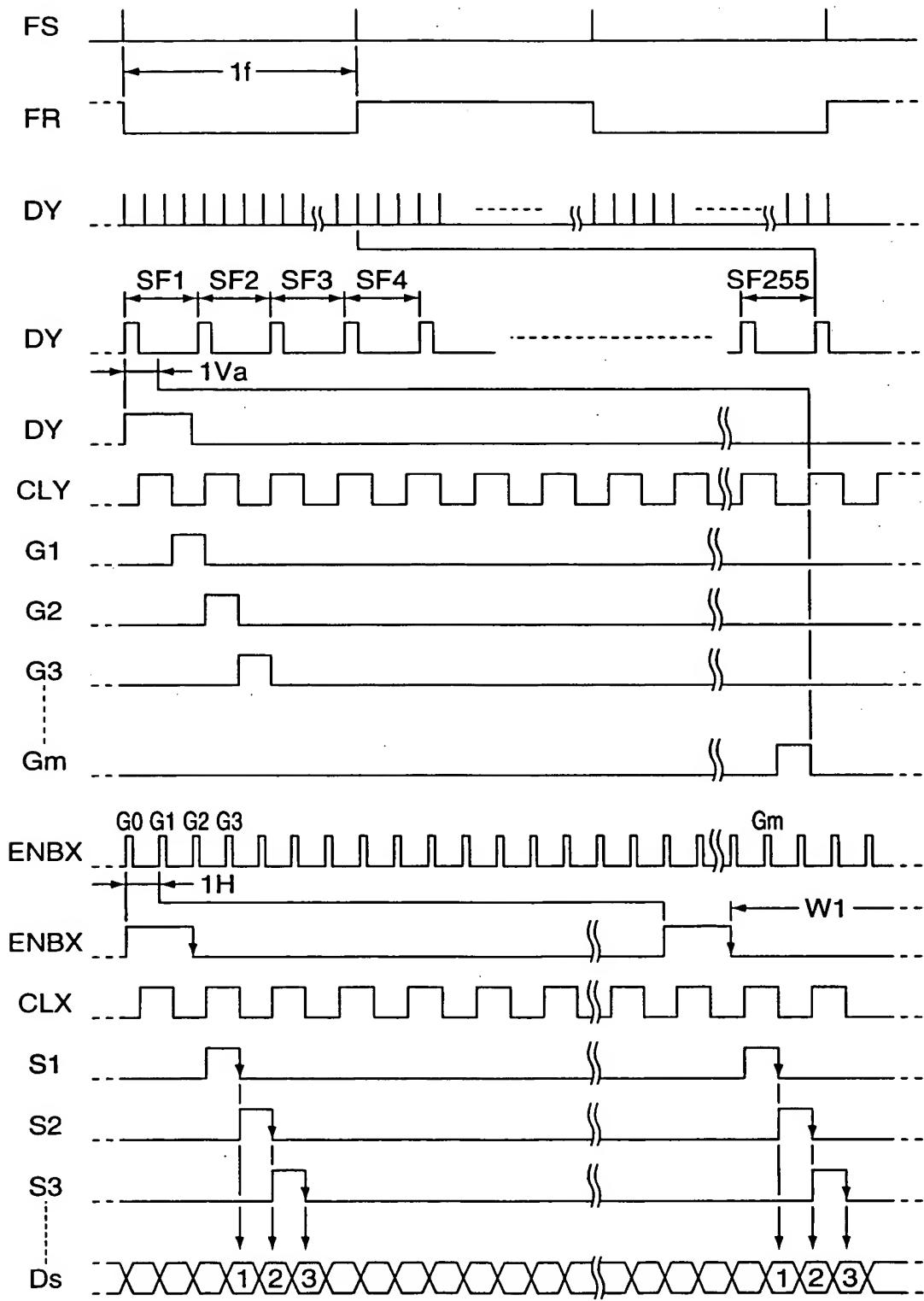


FIG. 5

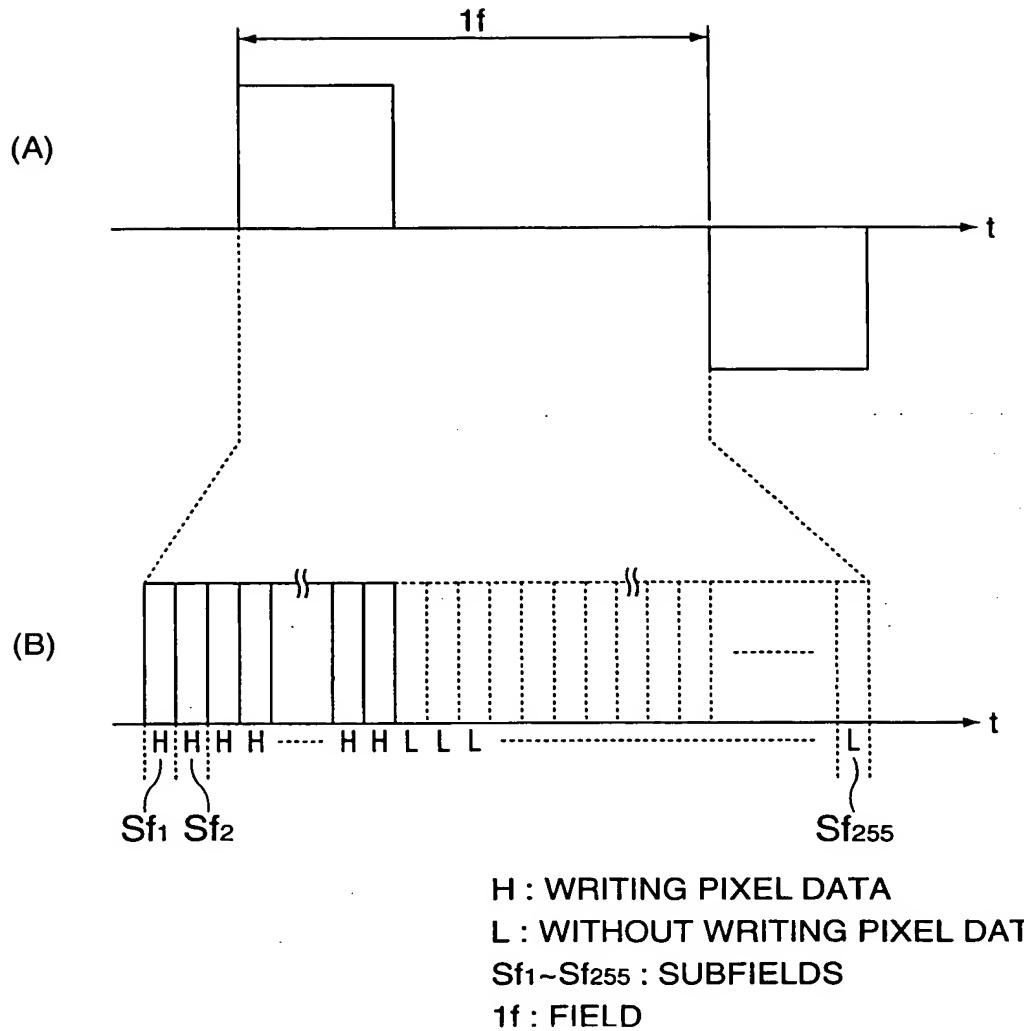


FIG. 6

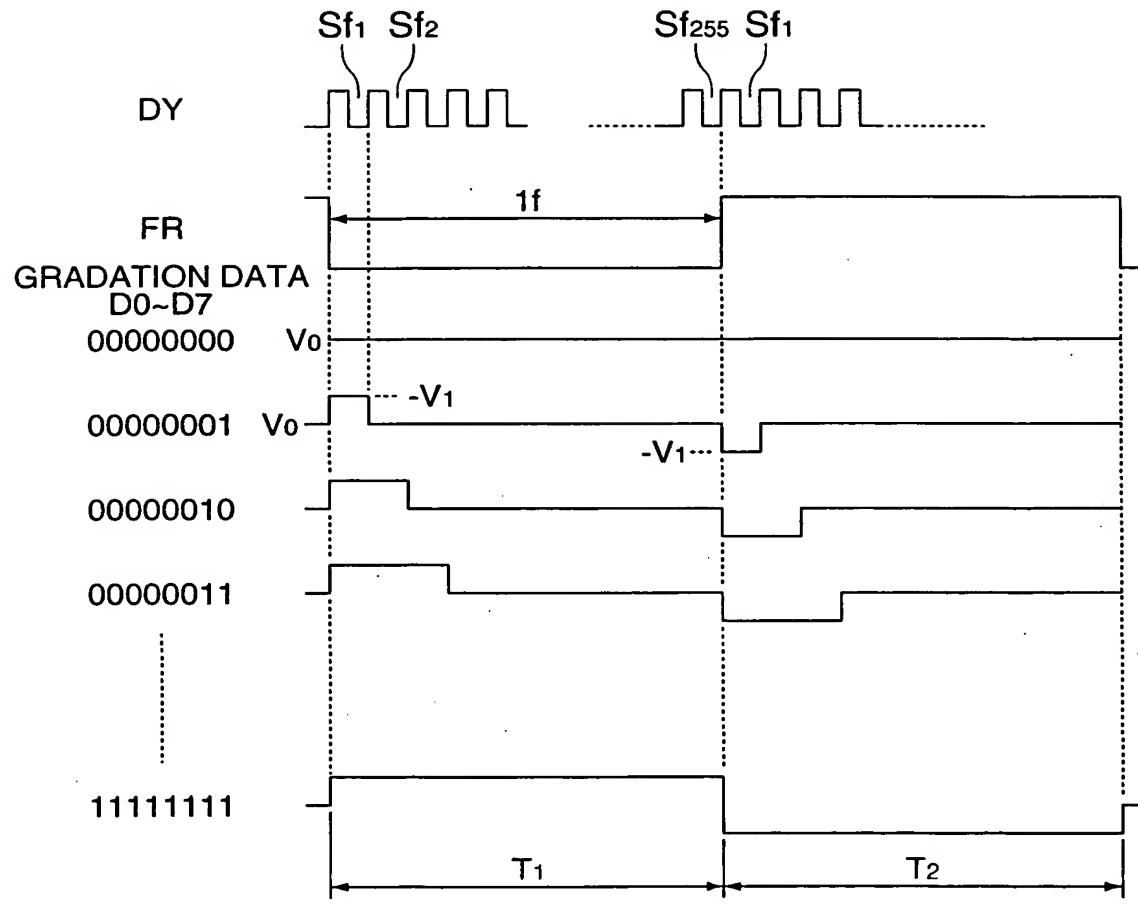
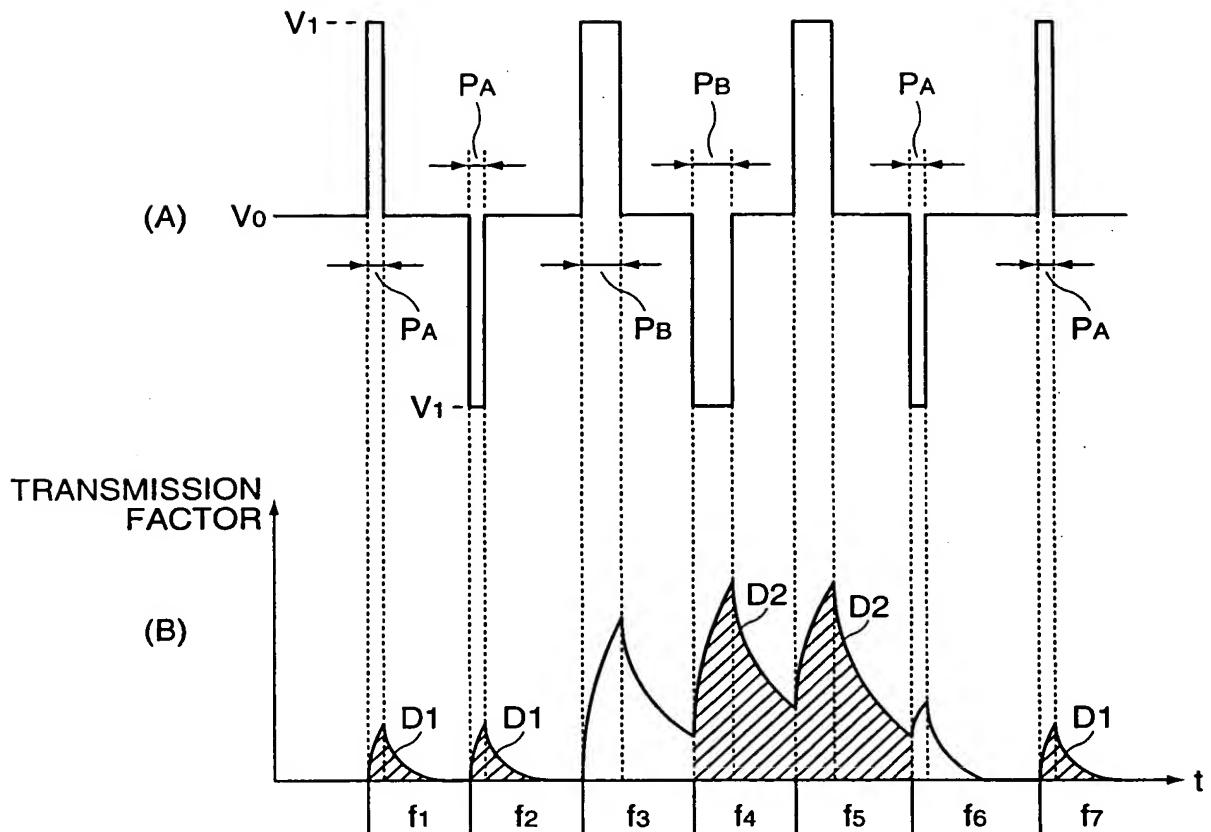


FIG. 7



$f_1 (i=1 \sim 7)$  : FIELD  
 $P_A, P_B$  : PULSE WIDTH  
 $D_1, D_2$  : GRADATION

FIG. 8

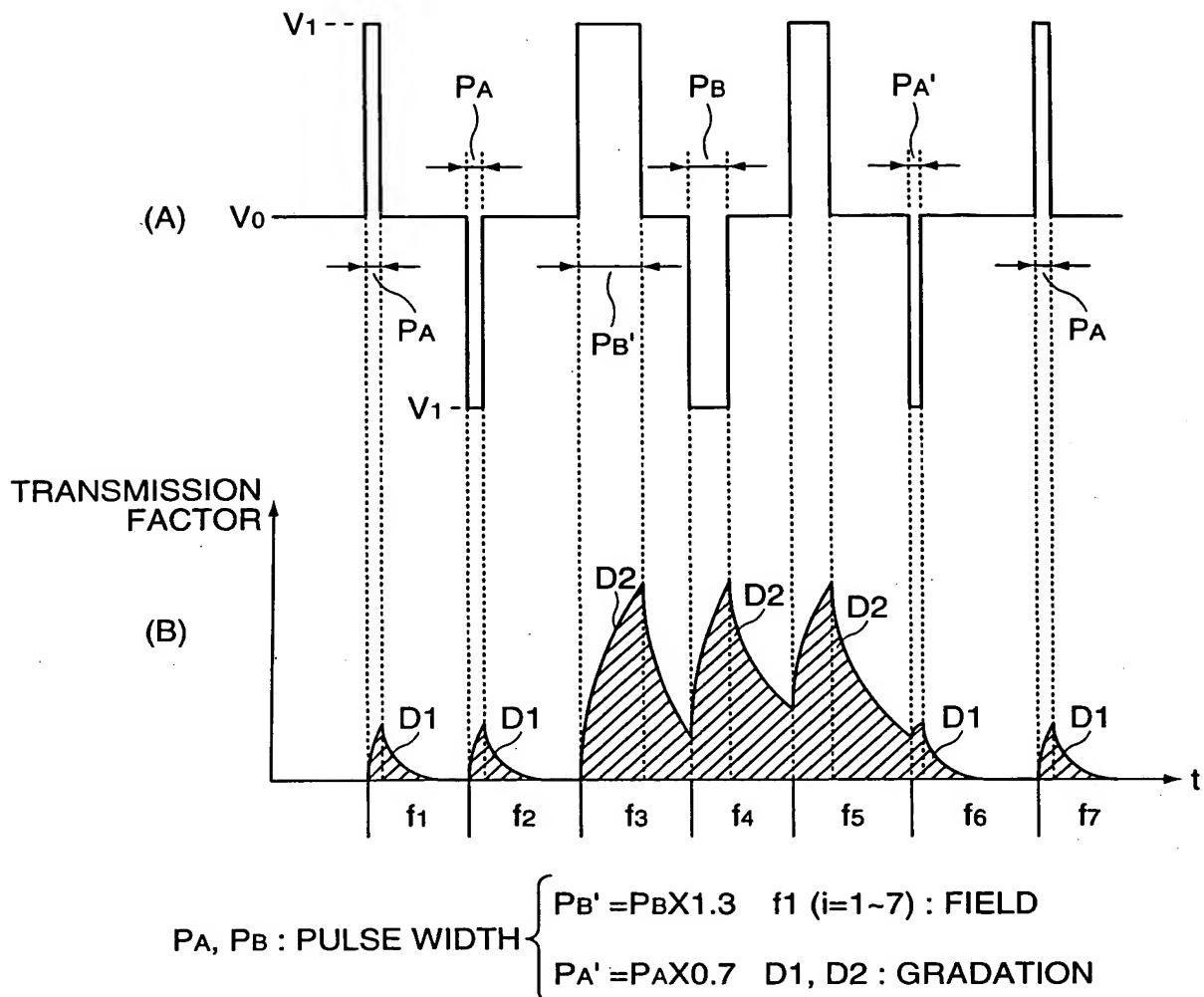


FIG. 9

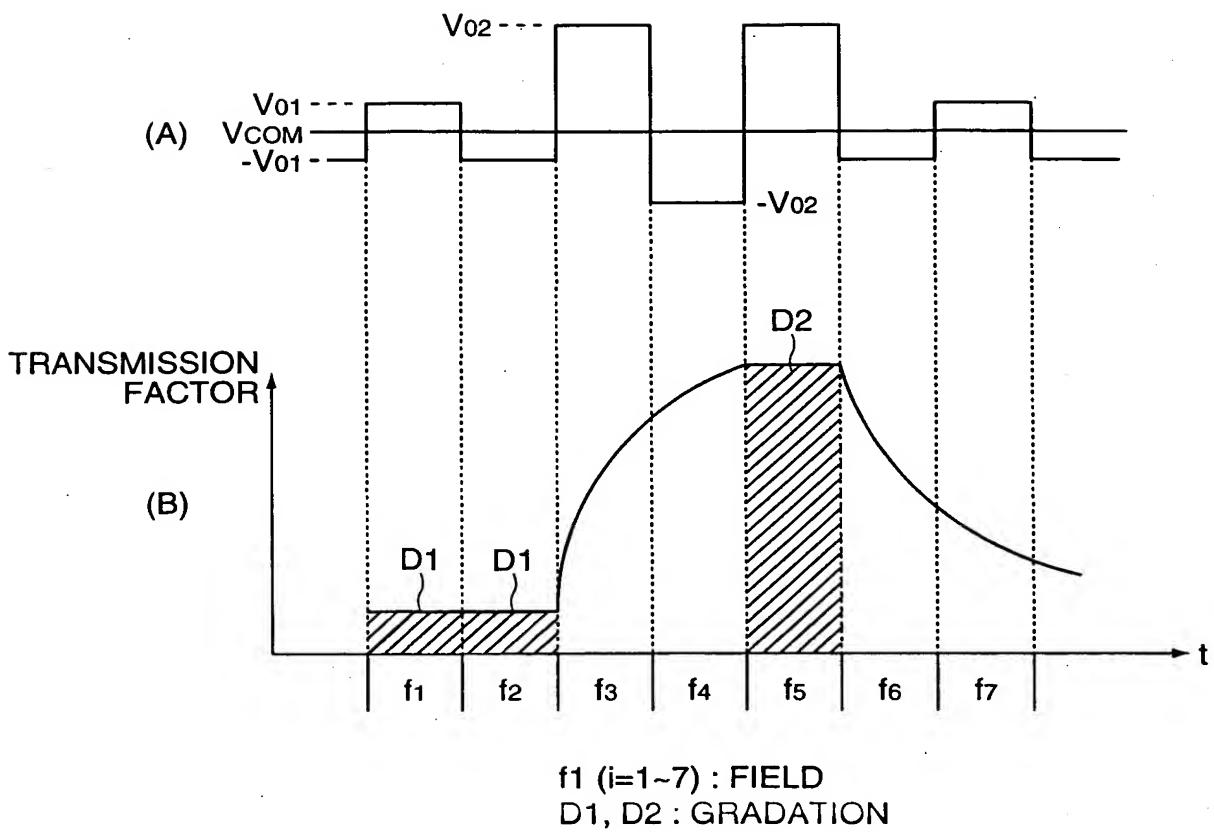


FIG. 10

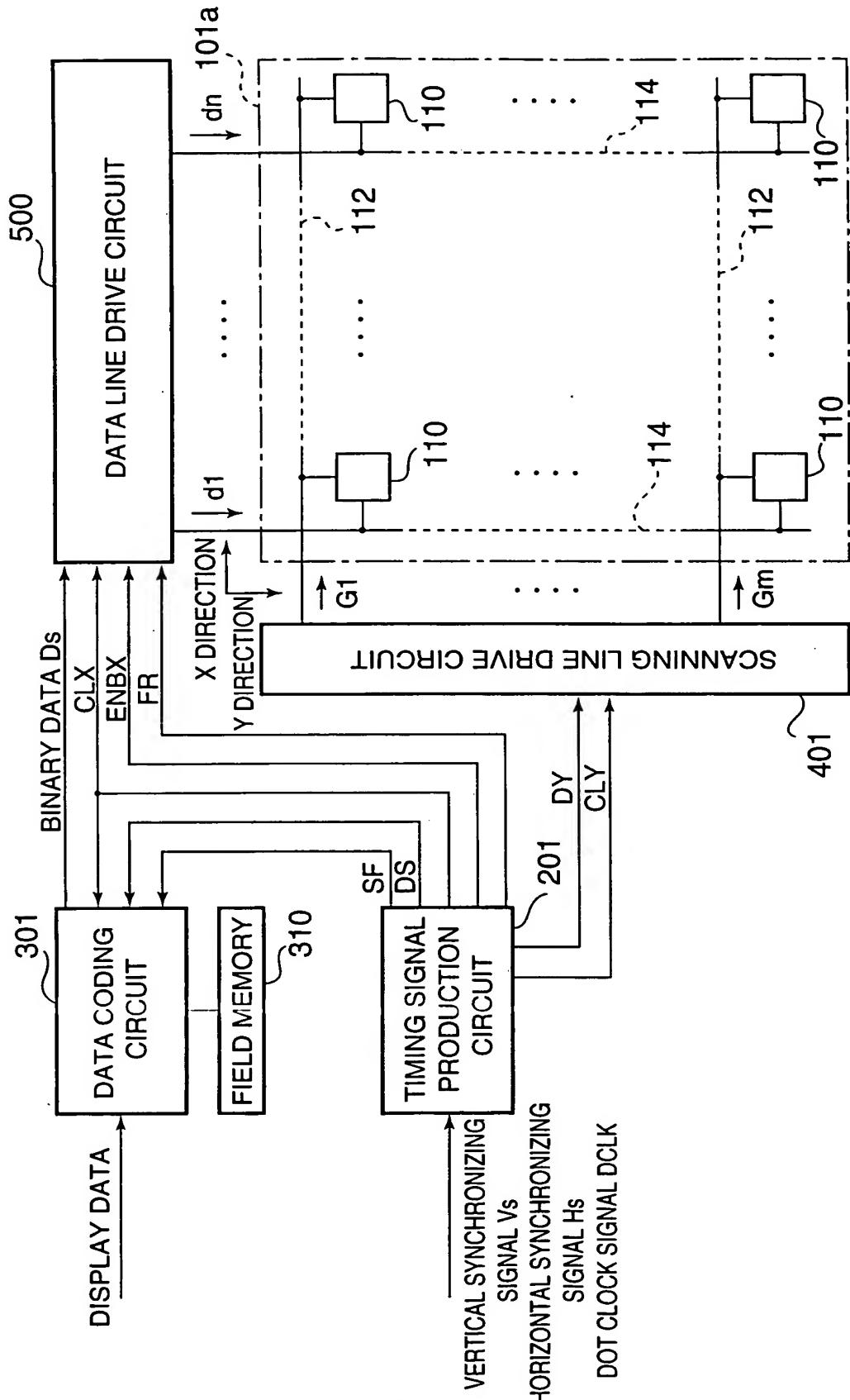


FIG. 11

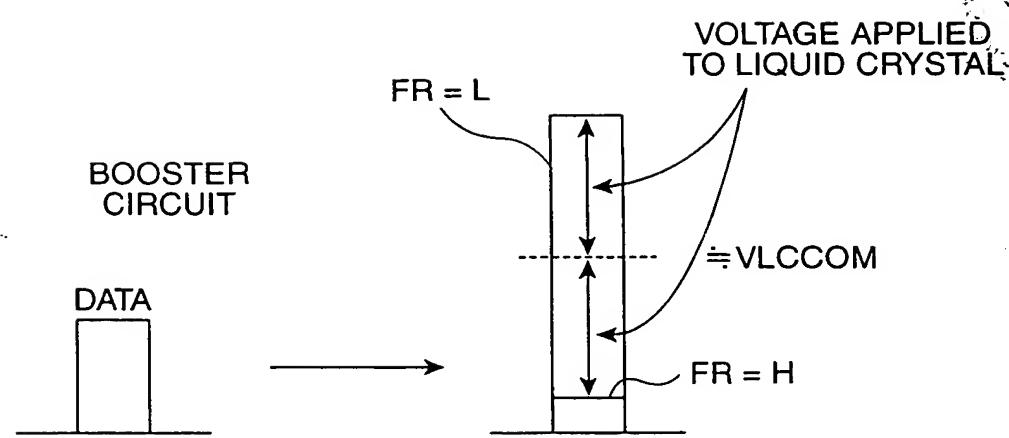


FIG.12

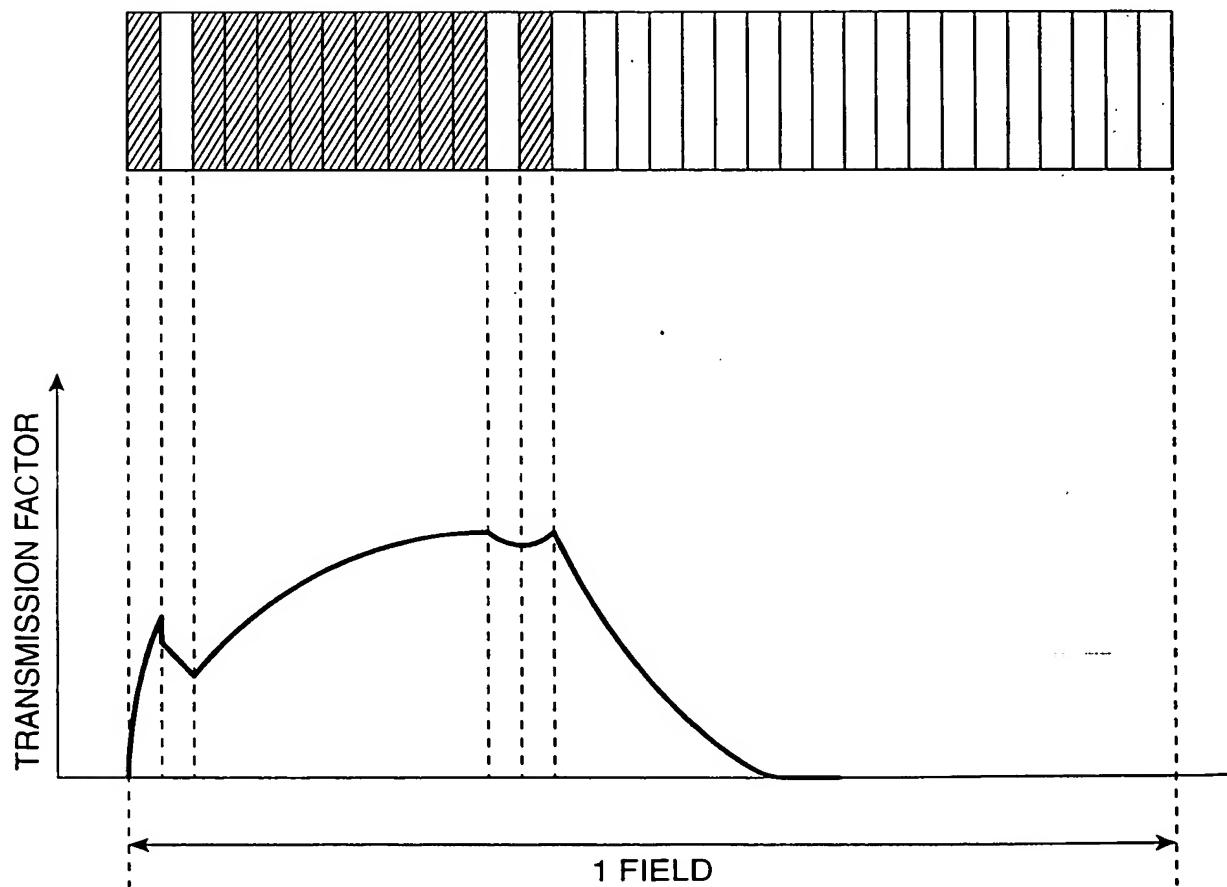


FIG.13

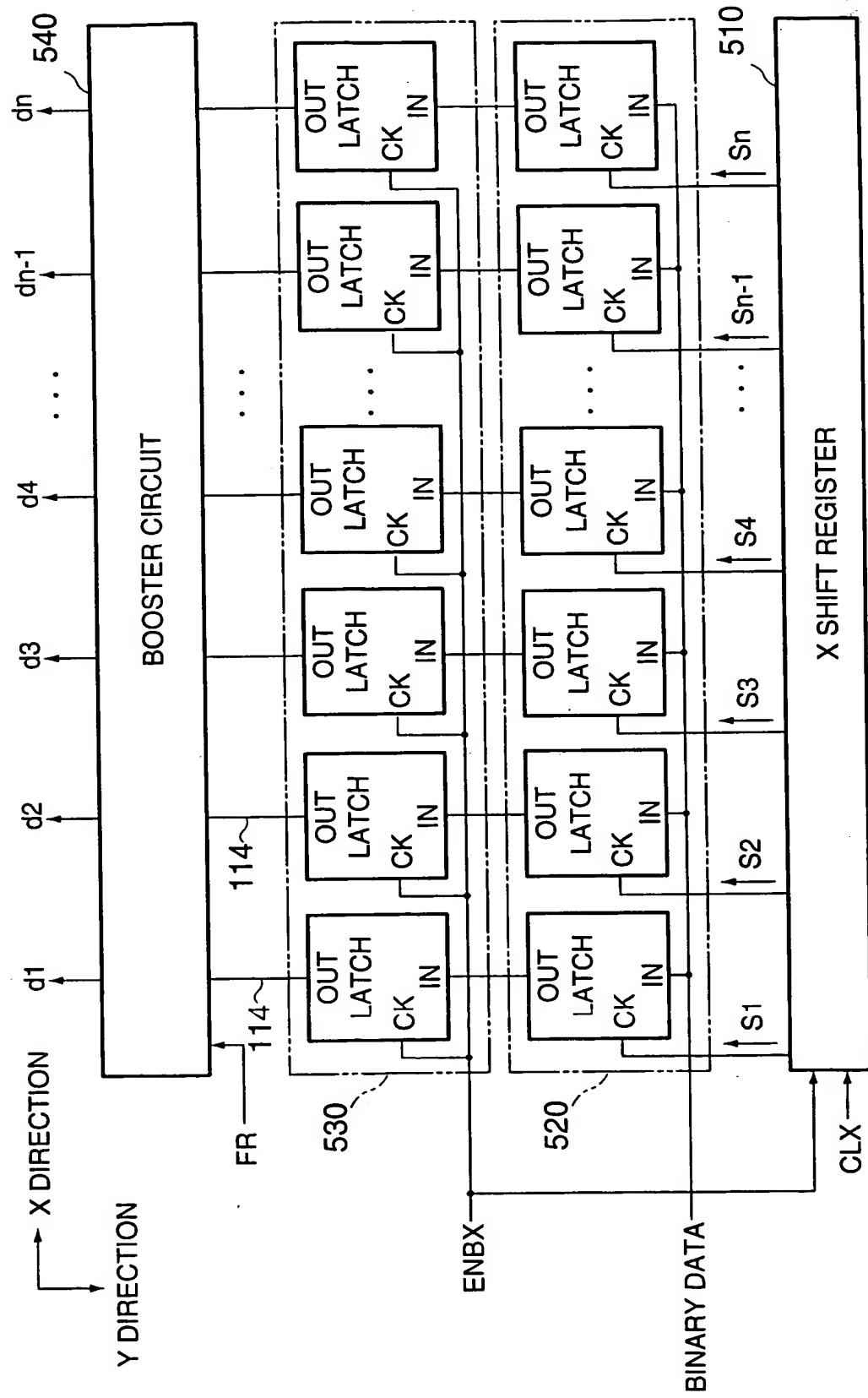


FIG. 14

1000524444 - 0121002

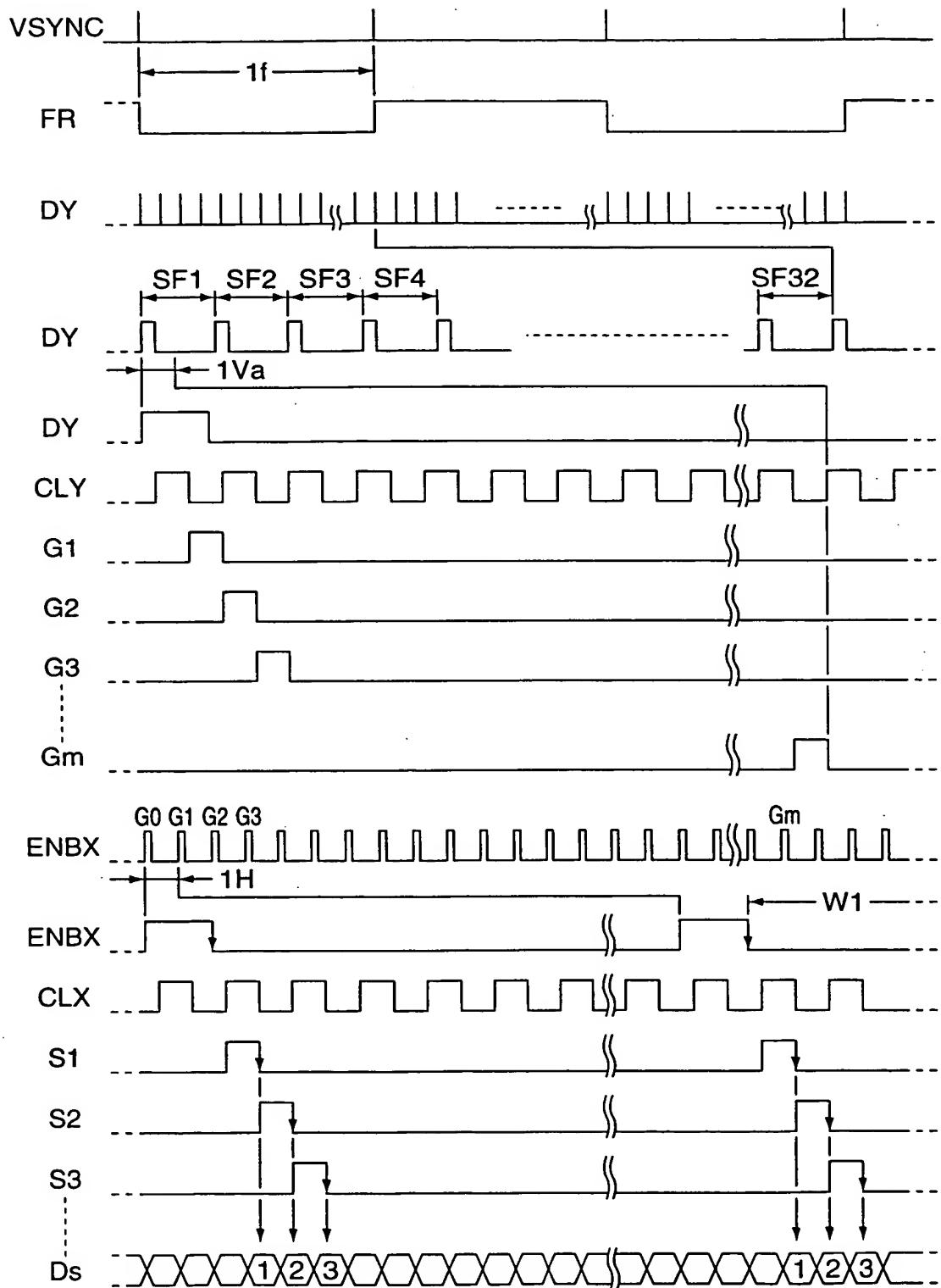
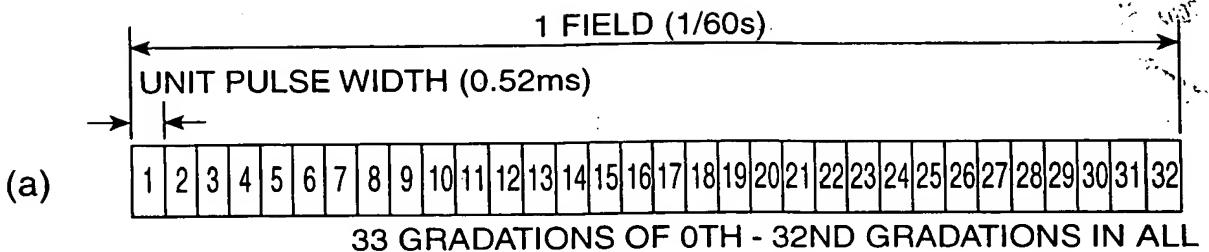
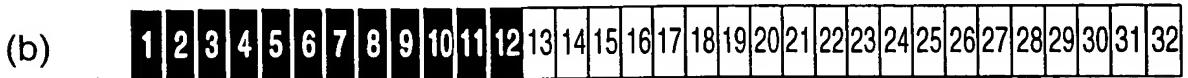


FIG. 15

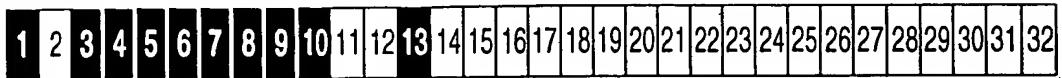


#### EXAMPLES

##### BASIC 12 GRADATIONS



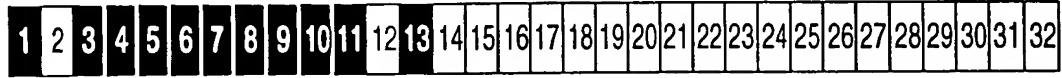
##### BASIC 12 GRADATIONS + 1 GRADATIONS



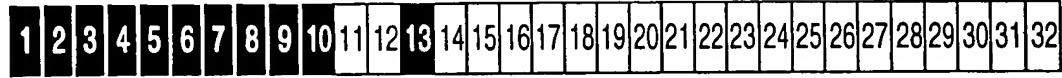
##### BASIC 12 GRADATIONS + 2 GRADATIONS



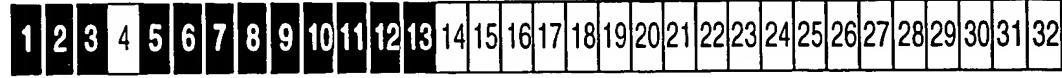
##### BASIC 12 GRADATIONS + 3 GRADATIONS



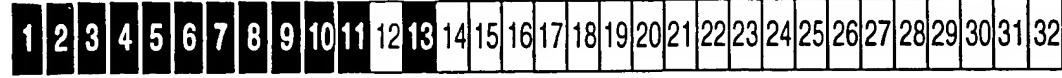
##### BASIC 12 GRADATIONS + 4 GRADATIONS



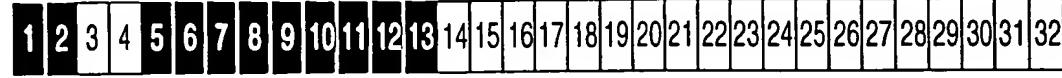
##### BASIC 12 GRADATIONS + 5 GRADATIONS



##### BASIC 12 GRADATIONS + 6 GRADATIONS



##### BASIC 12 GRADATIONS + 7 GRADATIONS



##### BASIC 13 GRADATIONS

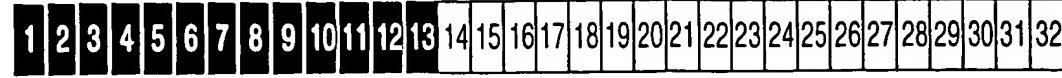


FIG.16

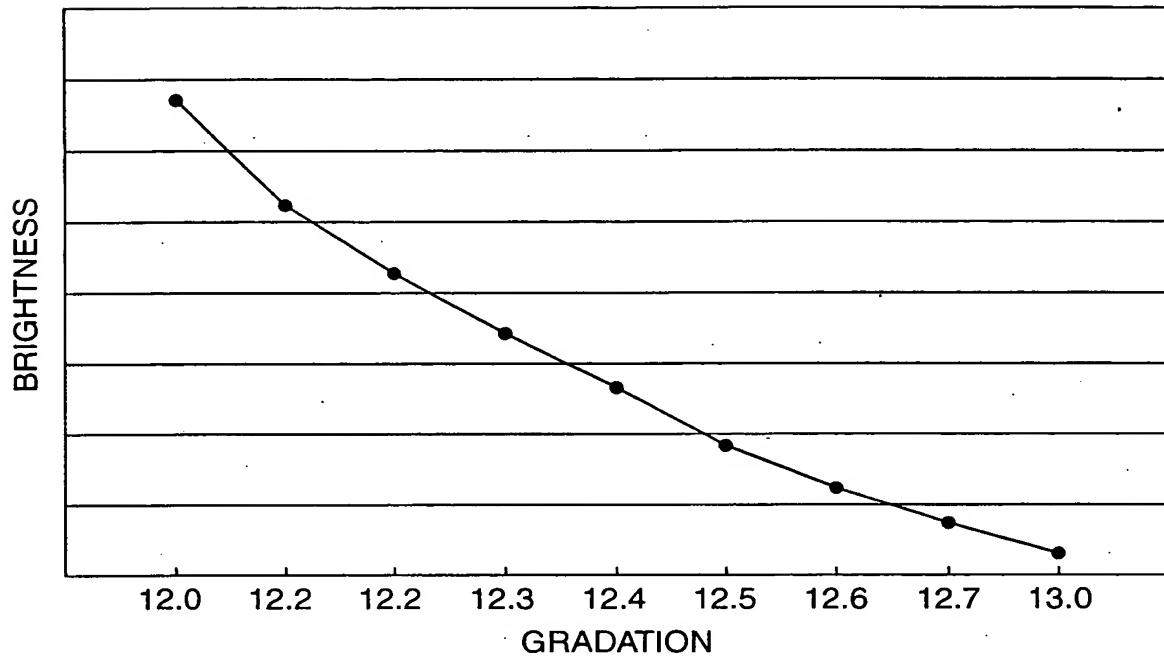


FIG.17

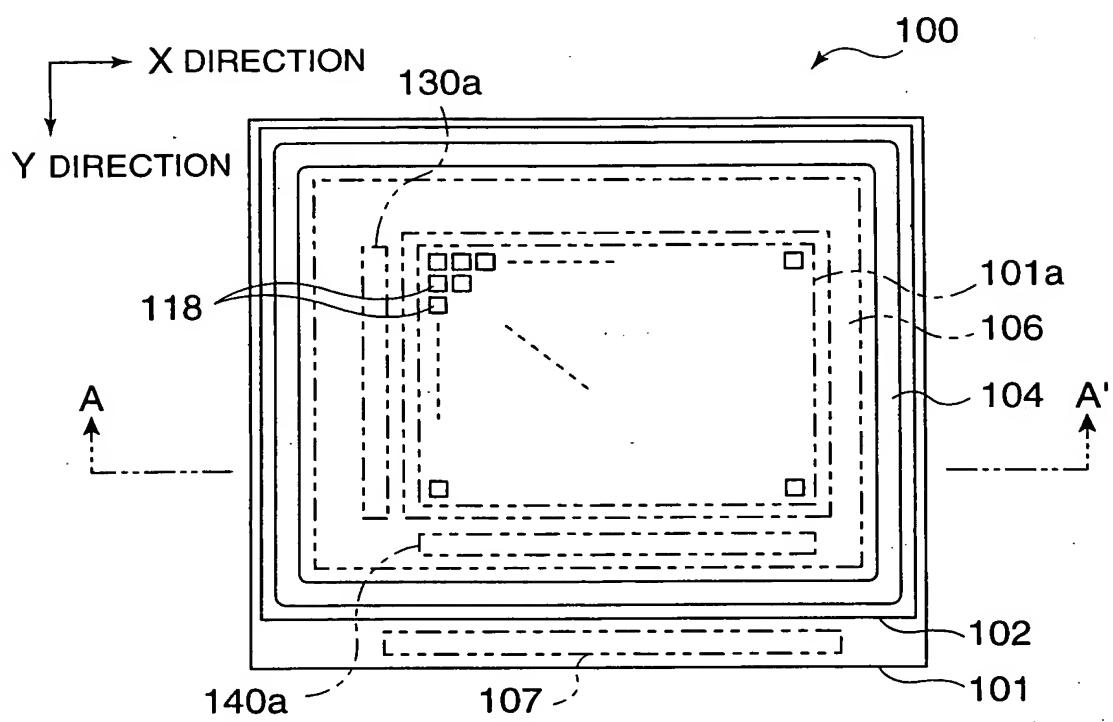


FIG.18

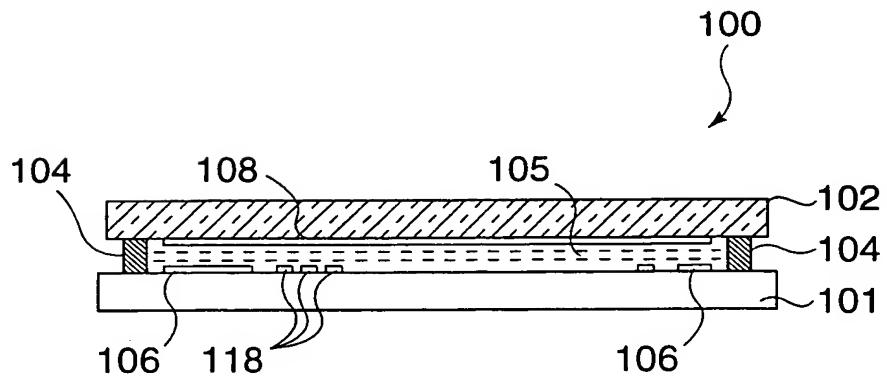


FIG.19

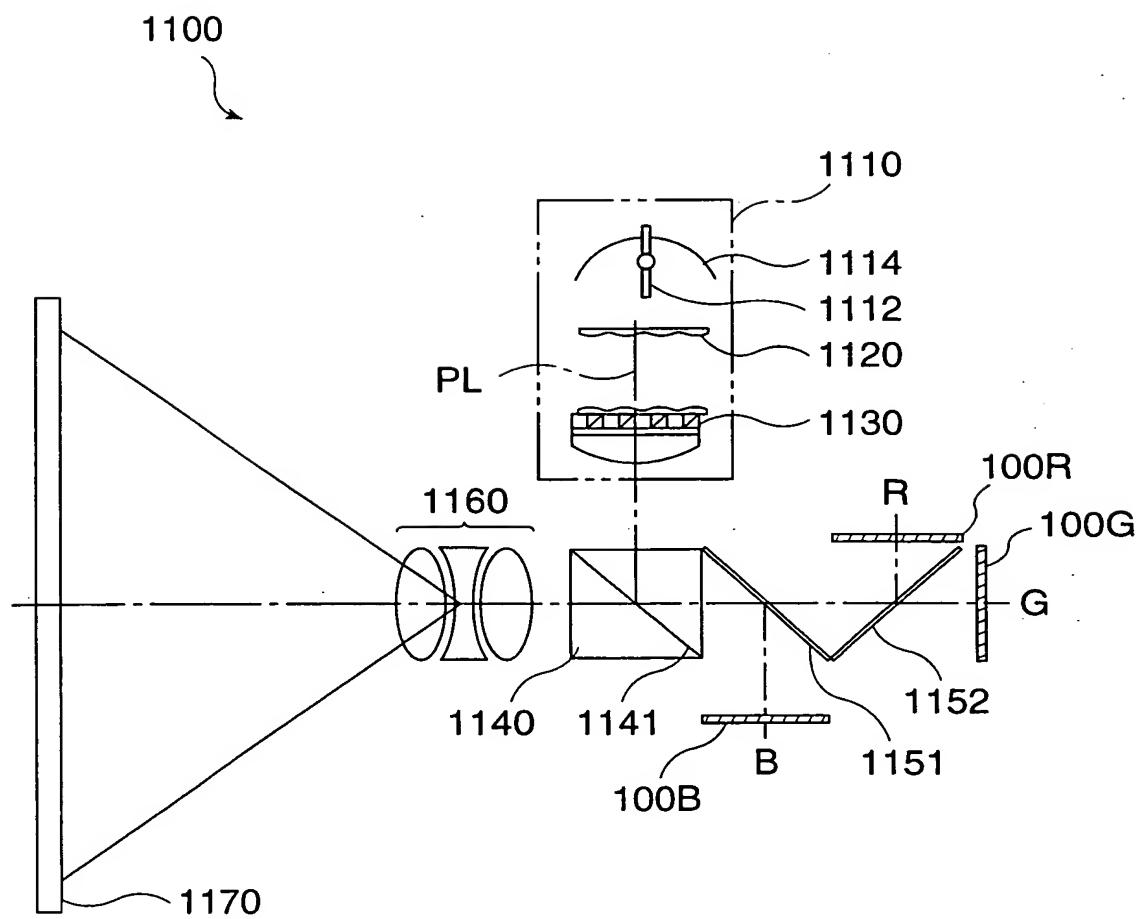
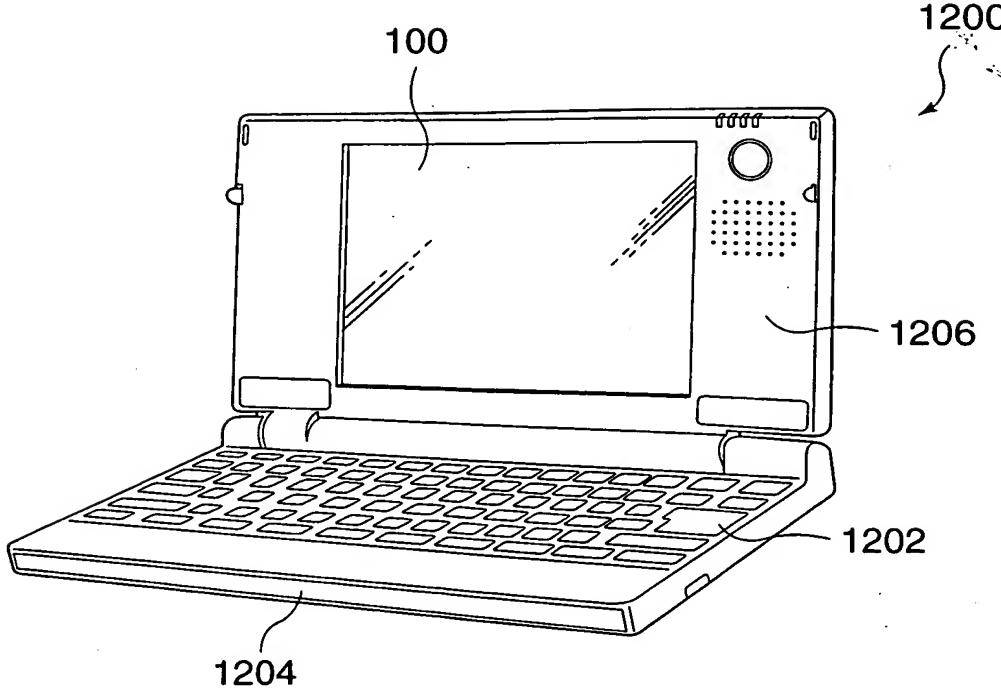
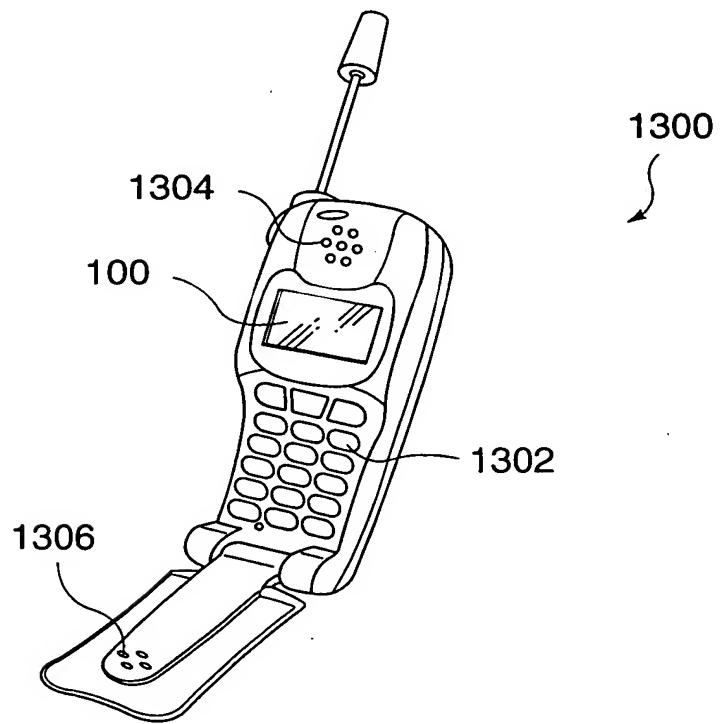


FIG.20



**FIG.21**



**FIG.22**

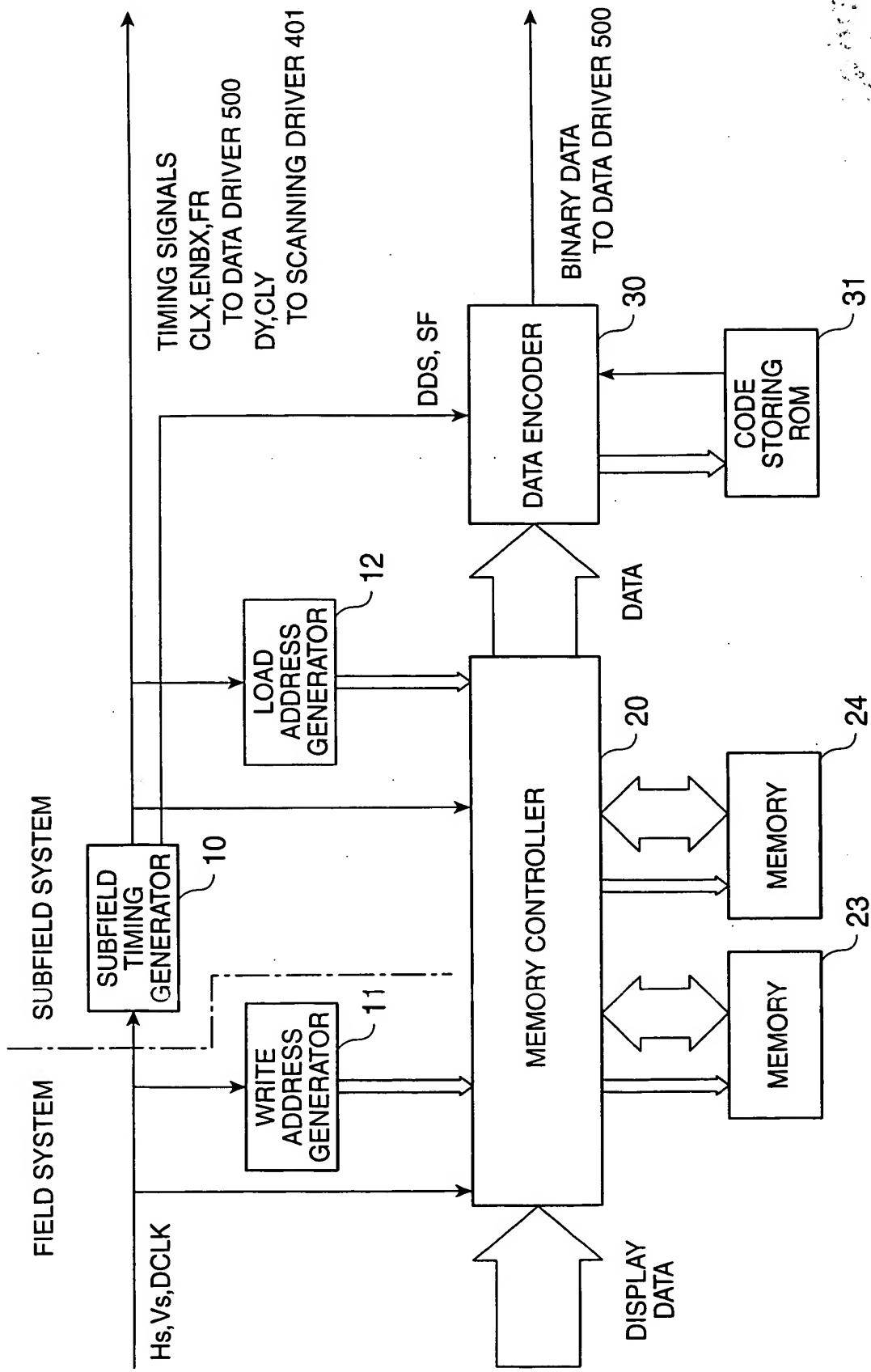


FIG.23

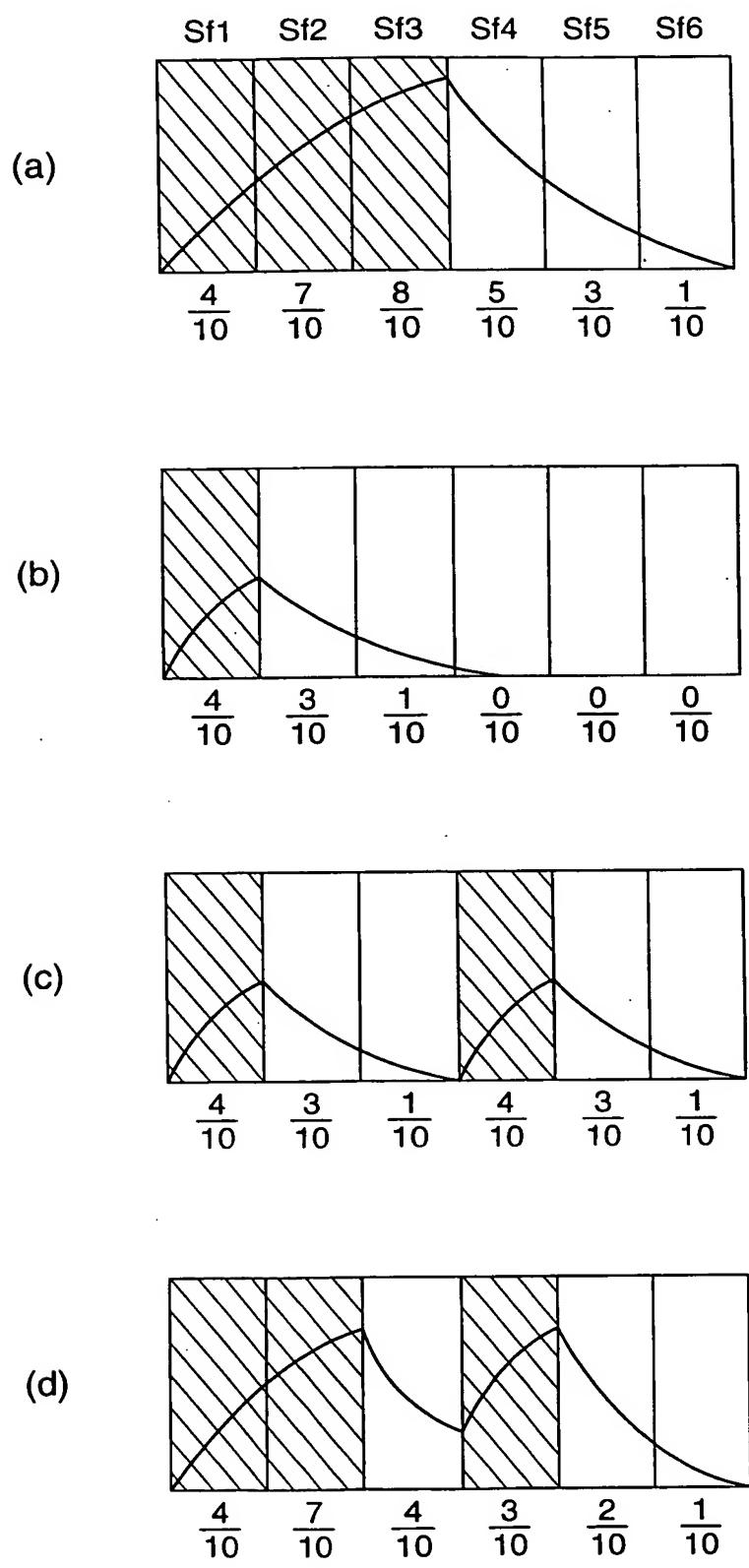


FIG.24

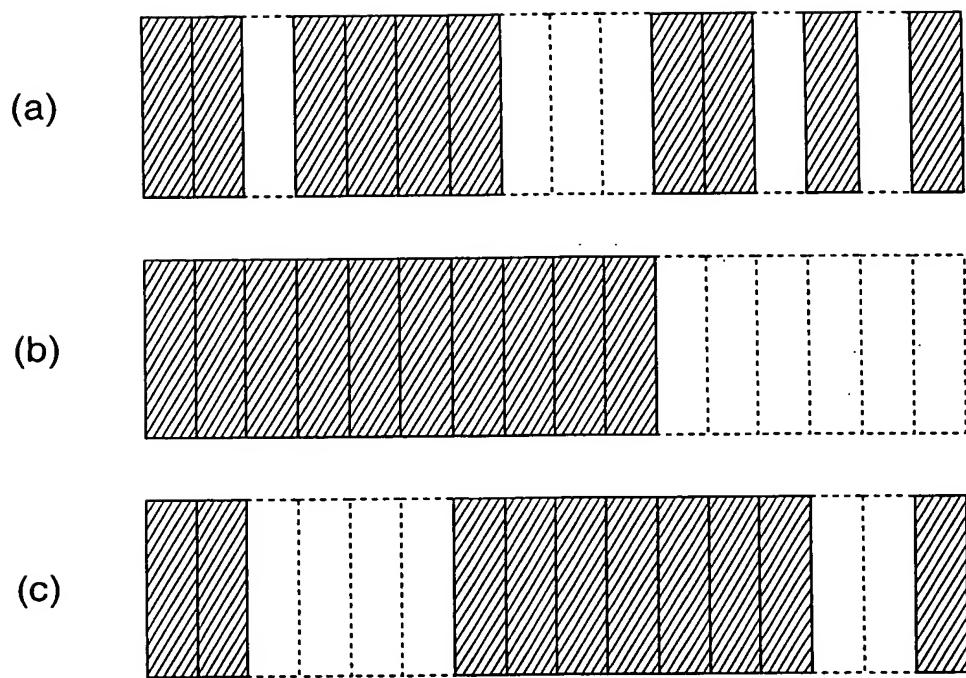


FIG.25